



Photo 1 – Drainage way adjacent to rail spur which runs along Treoil's eastern property boundary of Treoil. This drainage way enters a culvert beneath the driveway and continues west along the southern property boundary.

Photo 2 – Low spot in field just outside SW corner of fencing. The ground is stained black. Runoff associated with industrial areas inside the fencing is collected here.



Photo 3 – Pathway of runoff from industrial areas to low spot just outside the fencing (see Photo 2).



Photo 4 – "Industrial area"





Photo 5 – "Industrial area".

Photo 6 – Aboveground storage tanks in secondary containment.





Photo 7 – Secondary containment holding stormwater. Due to the reflective nature of the water within the containment we were unable to see the bottom of the structure.

Photo 8 – Stormwater contained in secondary containment.





Photo 9 – Stormwater contained by secondary containment.

Photo 10 – Mr. Gill stated stormwater was recently pumped from within the secondary containment, skimmed for product and then discharged to the bare ground. The stormwater was not tested to determine if it meets state water quality standards.





Photo 11 – Hose from pump in secondary containment to sump in "refinery area". Mr. Gill does not know if the sump has an outlet. Debris present inside the sump prevents a visual inspection for an outlet.

Photo 12 – Drainage associated with one of the permanent buildings within the industrial area. The discharge location for this drain is unknown.





Photo 13 - Sump outside one of the two permanent buildings. Debris inside the sump prevents a visual inspection for an outlet. The discharge location is unknown.

Photo 14 – Roof drainage on permanent buildings. Discharge locations are unknown.





Photo 15 – Liquid storage outside one of the permanent buildings. No secondary containment for the liquids. Many of the containers are unlabeled.

Photo 16 - Fluid storage outside one of the permanent buildings. No secondary containment for the liquids. Many of the containers are unlabeled.





Photo 17 – Liquid storage without secondary containment.

Photo 18 – Liquid storage without secondary containment.



Photo 19 – Miscellaneous storage (including liquids without secondary containment).